Posters

Eleanor Archer (The University of Warwick)
Brownian Motion on Stable Looptrees
Sung-Soo Byun (Seoul National University)
Annulus SLE Partition Functions and Martingale-Observables
Taiki Endo (Chuo University)
Three-Parametric Marcenko–Pastur Density
Xiang Fang (National Central University (Taiwan))
Random Weighted Shifts
Yueyuan Gao (AIST, Tohoku University)
Uniqueness of the Entropy Solution of a Stochastic Conservation Law
with a Q-Brownian Motion
Masayuki Kageyama (Nagoya City University)
A New Criteria of Risk in Markov Decision Processes
Yoshinori Kamijima (Hokkaido University)
Mean-Field Behavior for the Quantum Ising Model
Shinji Koshida (Chuo University)
Free Field Approach to the Macdonald Process
Matteo Mucciconi (Tokyo Institute of Technology)
Yang Baxter Field and Stochastic Vertex Mode
Takuya Murayama (Kyoto University)
Loewner Chains and Evolution Families on Parallel Slit Half-Planes
Takuya Nakagawa (Ritsumeikan University)
$L^{\alpha-1}$ Distance between Two One-Dimensional Stochastic Differential
Equations Driven by a Symmetric α-Stable Process
Shota Osada (Kyushu University)
Isomorphisms between DPPs and PPPs
Yuki Tokushige (Kyoto University)
The Differentiability of the Speed of Biased RWs on Galton-Watson
Trees
Aurélien Velleret (Aix-Marseille Université)
Large Deviations on the Profile of Mutation Effects for a Model of Pop-
ulations Adapting to a Changing Environment
Linjie Zhao (Peking University)
Scaling Limits for the Exclusion Process with a Slow Site